1	Section 3-900	CLI - Commercial Light Industry.			
2 3	3-901	Purnos	se. The purpose of the CLI district is to accommodate a mix		
4	3-701	_	of similar and compatible office and industrial uses, and related		
5			rive commercial retail and service uses along the Route		
6			n Mosby Highway Corridor. The CLI district shall have		
7			traffic and aesthetic impacts on surrounding properties and on		
8			ing public facilities and utilities. The CLI district is intended		
9		to gene	erate development through the use of creative design that will		
10		enhance	e the character of the surrounding area and contribute to the		
11		-	oment of a distinctive gateway along the Route 50 corridor.		
12			strict may allow tourist supportive uses to serve visitors and		
13			ize on opportunities afforded by its proximity to the Air and		
14		Space I	Museum.		
15	• • • •	~			
16	3-902		nd Location. The CLI district is mapped only along the		
17			end of Route 50 as depicted on the Zoning Map. The		
18			g of land to CLI in other areas of the County shall not be		
19		permitt	ed.		
20 21	3-903	Dommit	ted Uses.		
22	3-303	I el lilli	teu Oses.		
23		The fol	The following uses shall be permitted in the CLI district subject to		
24			the requirements and performance criteria of these regulations:		
25		the requ	shements and performance criteria of these regulations.		
26		(A)	Adult day care facility, pursuant to Section 3-907(F).		
27		, ,			
28		(B)	Animal hospital.		
29					
30		(C)	Bakery, commercial.		
31					
32		(D)	Business service establishment, pursuant to Section 3-		
33			907(F).		
34					
35		(E)	Child care center, pursuant to Section 5-609(B) and Section		
36			3-907(F).		
37		(E)	Character and town to		
38		(F)	Church, synagogue and temple.		
39		(G)	Conference or training center, pursuant to Section 2 007(E)		
40 41		(G)	Conference or training center, pursuant to Section 3-907(F).		
41		(H)	Dwelling, single family, accessory to permitted or special		
43		(11)	exception uses.		
44			exception ases.		
45		(I)	Educational institution, pursuant to Section 3-907(F).		
46		(-/	F ====================================		

1 2 3	(J)	Establishments for assembly, fabrication, processing, production and/or manufacturing of goods or products, pursuant to Section 3-907(H).
4 5	(K)	Fire and/or rescue station.
6 7	(L)	Flex industrial uses, pursuant to Section 5-608.
8	(M)	Europal home or mortuory
9 10	(M)	Funeral home or mortuary.
11	(N)	Health and fitness center, pursuant to Section 3-907(F).
12	,	,,
13	(O)	Hotel, 75 rooms or greater, pursuant to Section 5-611 and
14		Section 3-907(F).
15		
16	(P)	Mass transit facilities.
17	(0)	
18	(Q)	Medical care facility, outpatient only, pursuant to Section 3-
19		907(F).
20	(D)	AT
21	(R)	Nursery, commercial.
22	(0)	
23	(S)	Office, administrative, business and professional, pursuant
24		to Section 3-907(F).
25		D 1 10
26	(T)	Park, public.
27		Daling Station
28	(U)	Police Station.
29 30	(V)	Post office, drop off and pick up.
31	()	Too variety, map on the part up.
32	(W)	Postal service, including overnight mail distribution facility.
33		
34	(X)	Printing service.
35		
36	(Y)	Public utility service center, without outdoor storage.
37	` '	
38	(Z)	Research, experimental, testing or development activities.
39		
40	(AA)	Sewer pumping station.
41		
42	(BB)	Telecommunications antenna, pursuant to Section 5-
43		618(A).
44		
45	(CC)	Telecommunications monopole, pursuant to Section 5-
46		618(B)(1).

1			
2		(DD)	Utility substation, dedicated.
3		(EE)	Heliter and station distribution assumed to Continue 5 (1)
4		(EE)	Utility substation, distribution, pursuant to Section 5-616.
5 6		(FF)	Veterinary service.
7		(11)	veterinary service.
8		(GG)	Warehousing facility.
9		` /	<i>.</i>
10		(HH)	Water pumping station.
11			
12		(II)	Wholesale trade establishment.
13	2.004	g . 1	TO 42 TT 701 C11 : 1 20 11
14	3-904	_	Exception Uses. The following uses may be permitted by
15 16			rd of Supervisors and, if approved, may be subject to certain ns, pursuant to the provisions in Section 6-1300. In addition,
17			listed below shall be developed in accordance with Section
18			and all other applicable performance criteria.
19		3-707(1°)	and an other applicable performance effecta.
20		(A)	Art Gallery
21		(11)	Titt Gallery
22		(B)	Automotive Service Station
23		(2)	
24		(C)	Bank or Financial Institution, pursuant to Section 5-659
25		` '	
26		(D)	Convenience food store with or without gas pumps
27			7 1 / \ I' L
28		(E)	Convention Facility
29			
30		(F)	Car wash.
31		(C)	
32		(G)	Contractor Service Establishment
33 34		(H)	Distribution Facility.
35		(11)	Distribution Pacifity.
36		(I)	Heliport or helistop.
37		(1)	remport of henstop.
38		(J)	Kennel, indoor, pursuant to Section 5-606.
39		(-)	,, _F
40		(K)	Motor vehicle rental.
41		•	
42		(L)	Motor vehicle sales.
43			
44		(M)	Motor vehicle service and repair, light.
45			
46		(N)	Museum or Exhibition Facility.

1			
2		(O)	Personal service establishment.
3			
4		(P)	Private club or lodge.
5		(0)	Dalilla adlitara and a saidh and la an acana
6		(Q)	Public utility service, with outdoor storage.
7 8		(R)	Radio, radar and/or television tower.
9		(K)	Radio, radar and/or television tower.
10		(S)	Restaurant.
11		(2)	Testuarum.
12		(T)	Retail sales establishment.
13		` '	
14		(U)	Sewage treatment plant.
15			
16		(V)	Telecommunications monopole, pursuant to Section 5-
17			618(B)(2).
18			
19		(W)	Telecommunications tower, pursuant to Section 5-
20			618(C)(2).
21		(V)	Hillity substation tunnamission assument to Section 5 616
22 23		(X)	Utility substation, transmission, pursuant to Section 5-616.
23 24		(Y)	Utility transmission lines, overhead.
25		(1)	Curry transmission mes, overhead.
26		(Z)	Water storage tank
27		. ,	
28		(AA)	Water treatment plant.
29			
30		/ 1	
31	3-905	Lot Req	quirements.
32			
33		(A)	Size. Two (2) acres minimum.
34			Wildle 200 for a minimum
35		(B)	Width. 200 feet minimum.
36 37		(C)	Depth. 200 feet minimum.
38		(C)	Depth. 200 feet minimum.
39		(D)	Yards.
40		(D)	A STA SALVE
41			(1) Adjacent to Roads. 35 feet; 100 50 feet adjacent
42			to a primary highway (as defined in Section 33.1-
43			25 of the Code of Virginia, 1950 as amended). No
44			building, parking lots, loading/unloading areas,
45			outdoor storage, or areas for the collection or

1				storage of refuse shall be permitted in any requir
2				yard adjacent to a public right-of-way.
3			(4)	
4			(2)	Adjacent to Parcel Boundaries.
5				() Will Oil N 11 (11D) (11 056
6				(a) With Other Nonresidential Districts. 25 fo
7				minimum, buildings; 10 feet minimu
8				parking lot, loading unloading areas, and are
9				for the collection or storage of refuse. T
10				Zoning Administrator may waive the parki
11				lot yard requirement when necessary to perr
12				shared parking and access arrangement
13				between uses on individual parcels.
14				(1) W/4 Declarated Dr. 4 t. 4 25 . 6
15				(b) With Residential Districts. 25 fe
16				minimum. No building, parking lo
17				loading/unloading areas, outdoor storage,
18				areas for the collection or storage of refu
19				shall be permitted in any required ya
20				adjacent to a residential zoning district.
21	2 006	D:1.J:.	. a. Da ausim	The second secon
22	3-906	Bullali	ng Requir	rements.
23 24		(A)	Lot Co	overage: 45 percent maximum.
25		(11)	200 00	yyerage. 15 percent maximam.
26		(B)	Buildin	ng Height: 35 feet maximum. The maximu
27		. ,		ng height may be increased provided that five
28			_	onal feet are added to each of the required ya
29				ks for each additional one (1) foot of building heigh
30		/ 1		a maximum of (55) feet total height. Addition
31		, ,	_	limitations for areas or building sites or lots direc
32				
			under a	•
33		1 /	under a accorda	an airport runway flight path may be imposed
33 34		1 /	accorda	an airport runway flight path may be imposed ance with applicable Federal Aviati
			accorda	an airport runway flight path may be imposed
34		(C)	accorda Admini	an airport runway flight path may be imposed ance with applicable Federal Aviati
34 35		(C)	accorda Admini	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations.
34 35 36		(C) (D)	accorda Admini Base Fl	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations.
34 35 36 37			accorda Admini Base Fl	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations. Floor Area Ratio: 0.30 maximum.
34 35 36 37 38			accorda Admini Base Fl	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations. Floor Area Ratio: 0.30 maximum.
34 35 36 37 38			accorda Admini Base Fl Adjusto	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations. Floor Area Ratio: 0.30 maximum. ted Base Floor Area Ratio.
34 35 36 37 38 39 40			accorda Admini Base Fl Adjusto	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations. Floor Area Ratio: 0.30 maximum. ted Base Floor Area Ratio. The base floor area ratio in the CLI district may
34 35 36 37 38 39 40			accorda Admini Base Fl Adjusto	an airport runway flight path may be imposed ance with applicable Federal Aviati histration regulations. Floor Area Ratio: 0.30 maximum. ted Base Floor Area Ratio. The base floor area ratio in the CLI district may increased on certain parcels by approval of the content of
34 35 36 37 38 39 40 41			accorda Admini Base Fl Adjusto	an airport runway flight path may be imposed ance with applicable Federal Aviation regulations. Floor Area Ratio: 0.30 maximum. ted Base Floor Area Ratio. The base floor area ratio in the CLI district may increased on certain parcels by approval of to Zoning Administrator, upon demonstration of or
34 35 36 37 38 39 40 41 42 43			accorda Admini Base Fl Adjusto	an airport runway flight path may be imposed ance with applicable Federal Aviation regulations. Floor Area Ratio: 0.30 maximum. ted Base Floor Area Ratio. The base floor area ratio in the CLI district may increased on certain parcels by approval of to Zoning Administrator, upon demonstration of or

properties or portions of properties located within 600 feet of the right-of-way of a road in the primary system of state highways (as defined in Section 33.1-25 of the *Code of Virginia*, 1950 as amended) if:

- Such properties are not located at an existing median break of such road;
 and
- (ii) The owner(s) of such properties permanently relinquish direct access to such road; and
- (iii) The owner(s) of such properties form shared access agreements with the owner(s) of adjoining properties that enable controlled access to such road for multiple uses. Such shared access agreements shall remain in effect in perpetuity or until future public road improvements provide alternative access to the subject parcels that alleviates the need for the original shared access agreement. The shared access agreement shall be depicted on the site plan(s) for the subject parcels and shall include all infrastructure improvements necessary to enable the safe and efficient access of each parcel as determined by the Department of Transportation Services and VDOT.

A density increase of 0.1 FAR above the base floor area ratio shall be granted to properties or portions of properties located within 600 feet of the right-of-way of a road in the primary system of state highways (as defined in Section 33.1-25 of the Code of Virginia, 1950 as amended) if the owner(s) of such properties consolidates such properties for development purposes with a contiguous parcel of land which, when combined, total at least 20 acres.

44 45 (b)

1		
2		
3 4		
5 6		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15	3-907	
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31 32		
33		
34		
35		
36		
37		
38		
39		
40		
41		
42		
43		
1 3		
45		
46		
-		

- (c) A density increase of 0.1 FAR above the base floor area ratio shall be granted to properties or portions of properties located within 600 feet of the right-of-way of a road in the primary system of state highways (as defined in Section 33.1-25 of the Code of Virginia, 1950 as amended) if the owner(s) of such properties maintains a parking setback of 150 feet and a building setback of 300 feet along the road.
- (2) The density increase can be granted singly or cumulatively.
- **Performance Criteria.** The purpose of the following sections is to achieve a design whereby buildings are located, oriented and designed to respect the natural landscape, principles of energy conservation, relationships to surrounding properties and buildings, views from major arterials, site access and circulation needs, and the desired overall character of the district as a principal gateway into Loudoun County.
- Transportation Design. Transportation elements shall be (A) designed to encourage smooth traffic flow with controlled turning movements and minimum hazards to vehicular or pedestrian traffic at intersections with traffic controls such as traffic lights, stop signs or traffic calming features. Leftturn storage and right turn lanes and/or traffic dividers shall be required where existing or anticipated heavy flows indicate need. In general, minor streets shall not be connected with streets outside the district in such a way as to encourage the use of such minor streets by substantial amounts of through traffic. To the maximum extent feasible, land development applications shall identify opportunities and methods for shared access and interparcel linkages.
- (B) **Buffering and Screening.** Yards, berms, vegetative screening, fences, or walls shall be provided to buffer residential districts and public streets from uses allowed in this district. In particular, outdoor storage, off-street parking areas and service areas for loading and unloading and for storage and collection of materials, supplies, and/or refuse and garbage, shall be screened so that such areas are not visible from any public right-of-way and/or residential use. Areas for the collection and storage of refuse and

1	
2	
3	
4	
5	
6	(C)
7	
8	
9	
10	(D)
11	
12	
13	
14	
15	
16	
17	
18	(E)
19 20	(E)
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	(T)
44 45	(F)
45	

outdoor storage areas shall be fully enclosed by a structure composed of opaque materials. Such materials shall be compatible with those used in the exterior construction of the principal building.

- (C) **Landscaped Open Space.** Minimum landscaped open space on any individual lot shall not be less than .10 times the buildable area of the lot.
- Off-Street Parking and Loading Facilities. All off-street parking spaces shall be within 500 feet by safe and convenient pedestrian routes of entrances to the buildings the parking spaces are intended to serve. No off-street parking or loading facilities shall be located in required landscaped yards. Off-street parking areas shall, to the maximum extent feasible, be located to the rear of the buildings.
- (E) **Accessory Uses.** The following accessory uses shall be permitted in the district:
 - (1) Administrative office for permitted and/or special exception uses, not to exceed 20 percent of the floor space of the principal use.
 - Warehousing, indoor storage and distribution associated with a permitted use, but excluding the bulk storage of gasoline, petroleum products, natural gas and chemicals.
 - Retail sales and personal service uses for permitted and/or special exception uses, not to exceed 10 percent of the floor space of the principal use.
 - (4) Outdoor storage for permitted and/or special exception uses, not to exceed 25 percent of the gross floor area of the principal use. No storage of any kind shall be permitted within any required yard.
 - (5) Restaurant and restaurant carry-out.
- (F) Access Limitation for Certain Uses. For the uses listed in Section 3-903 as being pursuant to this section and all uses listed in Section 3-904, direct access to a road in the

46

1 2 3 4		33.1-25	system of state highways (as defined in Section of the Code of Virginia, 1950 as amended) shall be to right-turn-in entrances only as approved by
5	(C)	Vobioul	on Access and Cinculation
6	(G)		ar Access and Circulation
7 8		_	access and through vehicular traffic impacting
9			ial neighborhoods shall be avoided. Minor streets of be connected with streets outside the district in
10			way as to encourage the use of such minor streets by
11			and construction traffic.
12		unougn	and construction traffic.
13	(H)	Dodocta	rian Access and Circulation. Pedestrian ways
13 14	(11)		e incorporated into each development so as to
14 15			ze conflicts with vehicular traffic and to enable
16			d convenient pedestrian access to all buildings,
17			and other facilities. Pedestrian ways shall be
18			ed to adjacent properties and shall connect uses
19			individual developments. Land development
20			tions shall delineate the on-site pedestrian system
21			ovide connections to such systems in adjacent
22		_	oments as well as public networks, if applicable.
23		develop	ments as wen as public networks, it applicable.
24	(I)	I Itility	Requirements. All utility distribution lines in the
25	(1)	-	rict shall be placed underground.
26		CLI dist	rict shall be placed underground.
27	(J)	The foll	owing uses shall not be permitted:
28	(0)		owing uses shall not be permitted.
29		(1)	Alcoholic beverage manufacturing.
30	- / 1	(2)	Ammonia, bleaching powder or chlorine
31		7	manufacture.
32		(3)	Blast furnace.
33		(4)	Boiler works.
34		(5)	Chemicals and acid manufacture or storage.
35		(6)	Distillation of coal, wood or bones.
36		(7)	Distillation of turpentine or varnish.
37		(8)	Dye works.
38		(9)	Emery cloth manufacture.
39		(10)	Fertilizer manufacture.
40		(11)	Fireworks.
41		(12)	Fish canning, curing, grinding or smoking.
42		(13)	Garbage incineration other than in municipal
43		. ,	plants.
44		(14)	Glue, size or gelatin manufacture.
		` '	

1 2	(15) Grinding, cooking, boiling, rendering or storing of slaughter-house refuse, animal refuse, rancid fats
3	or refuse of dead animals.
4	(16) Iron, steel or copper works, foundries or smelting
5	facilities.
6 7	(17) Lime, cement, concrete gypsum, plaster of paris or mortar manufacture.
8	(18) Mixing or batching plants for asphalt, concrete,
9	brick or other paving and construction materials.
10	(19) Petroleum, alcohol or asphalt refining, mixing or
11	manufacture or storage.
12	(20) Pyroxylin or celluloid manufacture.
13	(21) Pulverizing of charcoal or coal.
14	(22) Soap manufacture.
15	(23) Stockyards.
16	(24) Tanning, curing or storing of raw hides or skins.
17	(25) Tetra-ethyl lead precipitate liquid manufacture.
18	(26) Vinegar manufacture.
19	(27) Wool pulling and scouring.
20	(28) Material recovery facility.
21	(29) Any other use similar to the above excepted uses
22	which is likely to be injurious or noxious by
23	reason of odor, fumes, dust, smoke, vibration,
24	noise or other causes.
25	
26	(K) Uniform Landscaping for Front Yard Areas Adjacent to a
27	Primary Highway.
28	
29	(1) All parcels with frontage on a primary highway (as
30	defined in Section 33.1-25 of the Code of Virginia,
31	1950 as amended) shall include landscaping within
32	the required 100 foot front yard pursuant to the
33	following schedule: in accordance with the Type 5
34	Buffer Yard in Section 5-1414(B)(5).
35	
36	PLANT UNITS PER 100 LINEAL FEET
37	
38	3 Deciduous Canopy Trees
39	3 Deciduous Understory Trees
40	3 Evergreen Trees
41	18 Shrubs (75% of which must be evergreens)
42	Structure: A fence or stone wall shall be installed
43	along the length of the parcel's frontage on the
44	primary highway. A fence shall be 4' in height and
45	shall be constructed of wood or a wood like
46	polymer in a rail or horizontal board design. A wall

shall be 3' in height and shall be constructed of native stone that may be of a dry stacked variety. The structure shall be located approximately 50' from the Route 50 right of way and shall be aligned with the structure(s) located on adjacent parcels.

- (2) All required landscape elements shall be shown on the site plan and landscape plan for the proposed use of the parcel. The plantings shall be installed on the parcel within the fifty feet of the front yard located immediately adjacent to the right of way of the primary highway in front of the required structure. The plantings and structure shall be configured to align with the landscaping on adjacent parcels thereby creating a uniformly landscaped frontage along the right of way.
- (3) The minimum required front yard adjacent to the primary highway may be reduced in size to 50 feet subject to approval of the Zoning Administrator. A request for front yard reduction shall include a demonstration by the applicant that adherence to the 100 foot yard requirement would unreasonably constrain development due to topography or irregular lot shape. Moreover, evidence shall be provided that all other methods available to alleviate the constraint have been exhausted. The request shall include a plan depicting the yard reduction and the location of the required landscaping and structure. The quantity, type and location of all landscaping elements shall be as specified in paragraphs (1) and (2) above; however, a stone wall shall be provided as the required structure.

(L)(K) Compatibility. Architectural treatment of buildings, to include materials, color, and style, shall be compatible with buildings located within the same project. Compatibility may be achieved through the use of similar building massing, scale, materials, colors, and other architectural features. For the purposes of this section, a project is defined as a development that is planned, developed or managed as a unit.

(M)(L) Building Orientation. The front façade and principal public entrance of all buildings shall be oriented toward an adjacent public street.

(N)(M)Screening of Mechanical Equipment. Mechanical equipment, whether ground level or rooftop, shall be in accordance with Buffer Yard Type 3, screened from view from adjacent properties and public rights-of-way and designed to be perceived as an integral part of the principal building. For the purposes of this section, mechanical equipment shall include, but not be limited to, satellite dishes, exhaust fans, HVAC equipment, and roof access ladders. In cases where parapets are used to screen rooftop equipment, the maximum height of the parapet shall be equal to the top of the highest mechanical unit but shall not exceed the maximum height allowed in the district by more than 3 feet.

